

## 121542 to 121555—Continued.

121546. No. 2150. *Chinsura*. A fine late medium-yielding scented white transplanted rice.
121547. No. 2151. *Dandkhant*. Described as a fine scented, late, medium-yielding, white, transplanted rice.
121548. No. 2152. *Bhasamaink*. A transplanted rice of medium quality and high yield.
121549. No. 2153. *Dudshar*. A transplanted rice of medium quality and high yield, ripening in about 170 days.
121550. No. 2154. *Black Kachari*. A coarse, heavy-yielding transplanted rice.
121551. No. 2155. *India sail* (Aman type). A medium-late, good yielding, transplanted rice.
121552. No. 2156. *Kalai Aman*. A transplanted rice of which there are many forms that grow in the lowlands where the floods raise the water to a depth of 8 feet or more.

Nos. 121553 to 121555 are Aus types, sown on upland and watered well. The life period of this group ranged from about 90 to 125 days.

121553. No. 2157. An early scented rice, suited to rich light soils.
121554. No. 2160. *Dhātral*. A coarse, very heavy-yielding, highland, red rice.
121555. No. 2162. *Kumari*. A medium fine rice of good quality, and a heavy yield; a broadcast, highland type.

## 121556. AGONANDRA BRASILIENSIS Benth. and Hook. f. Opiliaceae.

From Brazil. Seeds collected by Mr. Barlow at Maranhão, and presented through G. S. Jamieson, Bureau of Chemistry and Engineering. Received February 26, 1937.

A small tree with pendulous branches, thin elliptical leaves, and racemes of inconspicuous flowers. The drupaceous fruits, over an inch long, enclose seeds rich in oil. This oil, however, does not yet have any known use. Native to tropical Brazil.

## 121557 to 121577.

From Morocco. Plants presented by H. Brayard, Directeur, Service de l'Agriculture, Station Experimentale de Marrakech. Received February 27, 1937.

- 121557 to 121559. *MALUS SYLVESTRIS* Mill. Malaceae. Apple.
121557. *Delice d'Avril*.
121558. *Dubusson*.
121559. *Reinette Descadre*.
- 121560 to 121577. *PRUNUS* spp. Amygdalaceae.
- 121560 to 121568. *PRUNUS ARMENIACA* L. Apricot.
121560. *Amor Leuch*.
121561. *Bedri*.
121562. *Blanc*.
121563. *Jacques*.
121564. *Nouveau de Versailles*.
121565. *Pourret*.
121566. *Saint Ambroise*.
121567. *Souvenir de Roberteau*.

## 121557 to 121577—Continued.

121568. *Triomphe de Brussières*.
- 121569 and 121570. *PRUNUS AVIUM* L. Sweet cherry.
121569. *Bigarreau Abel*.
121570. *Marmotte*.
- 121571 to 121574. *PRUNUS DOMESTICA* L. Common plum.
121571. *Bleu de Belgique*.
121572. *Early Laxton*.
121573. *Georges Lafèvre*.
121574. *Madeleine Nombrot*.
121575. *PRUNUS INSITITIA* L. *Mirabelle precoce*.
- 121576 and 121577. *PRUNUS DOMESTICA* L. Common plum.
121576. *Royale*.
121577. *Saint Jean*.

## 121578 to 121649.

From India. Seeds collected by Walter Koelz, Bureau of Plant Industry. Received February 15, 1937.

This material was collected in the summer and autumn of 1936, unless otherwise mentioned.

- 121578 and 121579. *ALLIUM CEPA* L. Liliaceae. Onion.
- Pujaz*. From Calcutta, January 3 and 4.
121578. No. 2106. A native red onion.
121579. No. 2111. Originally from Bombay.
- 121580 to 121582. *BRASSICA* spp. Brassicaceae.
- 121580 and 121581. *BRASSICA CAMPESTRIS* L. Rutabaga.
121580. No. 1913. *Phulgabi*. From Benares, United Provinces, December 16. An early native variety which will tolerate great heat.
121581. No. 1940. *Raisag*. From Darjeeling, Bengal, December 24, at 7,000 feet altitude. Grown in India as a potherb. The leaves, about 2 feet long, are tender and resemble chard in appearance.

121582. *BRASSICA* sp.

No. 2109. *Raisag*. From Calcutta, January 3. May be the same as that from Darjeeling under the same name.

- 121583 to 121588. *CAPSICUM ANNUUM* L. Solanaceae. Common redpepper.
121583. No. 1955. From Sukua, Bengal, December 23. Plants 4 to 5 feet high, found in rain forest; fruits red, very pungent.
121584. No. 1907. *Mirch*. From Benares, United Provinces, December 16. Fruit elongated, three-fourths of an inch by 3 inches and hot, turning almost black then red.
121585. No. 1927. From Darjeeling, Bengal, December 23, at 7,000 feet altitude. Fruit red, pointed, 3 inches long, 1 inch across at base; some types sweet except for strong seeds, others with pungent flesh.